

Figure 1. Conversion of Chlorobenzene to Benzene vs Reaction Temperature using *in situ* Generated Catalyst Without Dihydrogen. Slope = 1.34; R = 0.99.

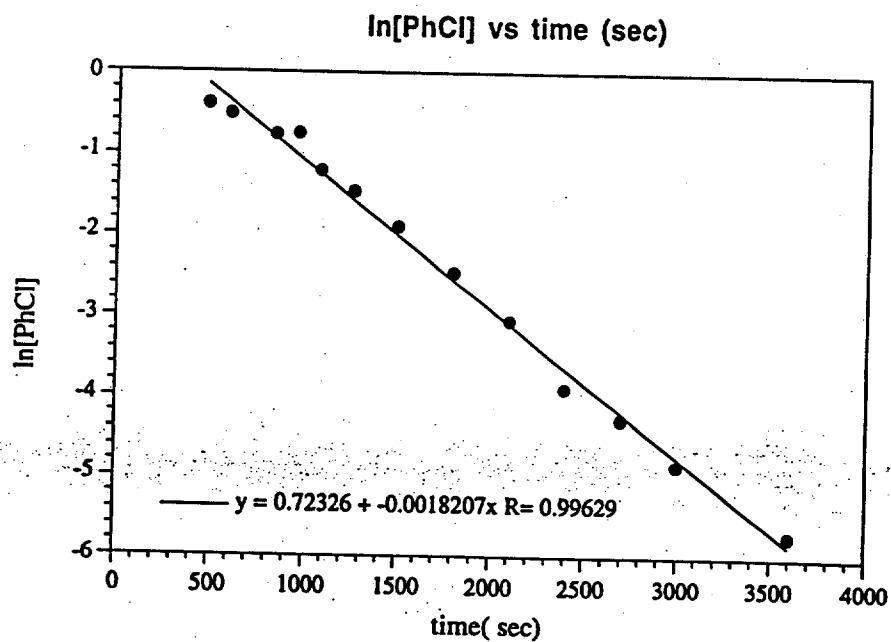


Figure 2. $\ln[\text{PhCl}]$ vs time (sec) for dehalogenation using catalyst 2 (2.5 mM) and $[\text{PhCl}]_0 = 0.100 \text{ M}$. Slope = -0.0018 ± 0.0002 ; R = 0.996.